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Cheng-Ming Lee, Yi-Ping Shih, Cho-Han Wu and  
Chen.

Gene

15 August 2009. Vol.443,Iss.1-2;p.151

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Matthew S. Paulson, Huijing Yang, I-hung Shih,  
M. Mabery, Margaret F. Robinson, Weidong Zhe  
Delaney IV.

Antiviral Research

August 2009. Vol.83,Iss.2;p.135

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**2.Comparison of HCV NS3 protease and NS5a anemia proteins in replication-coupled DNA replication Mechanistic insights**

Larry H. Thompson and John M. Hinz.

**Mutation Research/Fundamental and Molecular Biology of Mutagenesis**

31 July 2009. Vol.668,Iss.1-2;p.54

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☐ **4.Coordination of Structure-Specific Nucleases SLX4/BTBD12 Is Required for DNA Repair**

Ivan M. Muñoz, Karolina Hain, Anne-Cécile Déclercq, Geraldine W. Toh, Luis Sanchez-Pulido, Heuckmann, Rachel Toth, Thomas Macartney, E. Roland Kanaar, Chris P. Ponting, David M.J. Lill, Rouse.

**Molecular Cell**

10 July 2009. Vol.35,Iss.1;p.116

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☐ **5.41st European Pancreatic Club (EPC) Meeting**

Anonymous.

**Pancreatology; Basel (1424-3903)**

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☐ **6.The E3 ubiquitin ligase specificity subunit 1 is a novel regulator of muscle differentiation that targets myoD to proteasomal degradation**

N F Bello; I Lamsoul; M L Heuz ; A M Lais; G M Calderwood; D Duprez; C Moog-lutz; P G Lutz.

**Cell Death and Differentiation; London (1350-4175)**

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☐ **7.The Krüppel-like zinc finger protein Glis3 directly activates insulin gene transcription**

Yisheng Yang; Benny Hung-junn Chang; Susan V. Li; Lawrence Chan.

**Nucleic Acids Research; Oxford (0305-1048)**

May 2009. Vol.37,Iss.8;p.2529

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 Anita T. Talbot, Terry J. Smith and Michael T. C. Fish & Shellfish Immunology  
 April 2009. Vol.26,Iss.4;p.589  
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- ☐ **10.Preferential Up-Regulation of G2/M Phase-Dependent Cell Cycle Checkpoint Kinase 1 by Overexpression of the Hyperactive Form of p53 Lacking Its Negative Regulation Domain in Tumor Cells1[W]**  
 Kiichi Kato; Ivan G. Ili; Shiori Suzuki; Satoshi Arimura; Marie-Claire Criqui; Thomas Potuschak; Pascal Fukuda; Ken Matsuoka; Masaki Ito.  
 Plant Physiology; Rockville (0032-0889)  
 Apr 2009. Vol.149,Iss.4;p.1945  
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 Anonymous.  
 The Journal of Investigative Dermatology; Leiden  
 Mar 2009. Vol.129,Iss.3;p.792  
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 J H Lee; J T Jeon.  
 Cytogenetic and Genome Research; Basel (1424-6460)  
 Mar 2009. Vol.123,Iss.1-4;p.333  
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 Bone Marrow Transplantation; Houndmills (0950-2688)  
 Mar 2009. Vol.43,Iss.S1;p.S85  
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 Erik Pettersson, Joakim Lundeberg and Afshin A. Vahedi  
 Genomics  
 Apr 2009. Vol.92,Iss.4;p.445

February 2009. Vol.93,Iss.2;p.105

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Huttenhower, Curtis.

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☐ [16. Biophysical investigations of boranophos use in RNA interference against human disea](#)

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Griffin-Thomas, LaToya Andrea.

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Orit, Kori Michelle.

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Chapleau, Richard Robert, III.

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Jin-Seon Lee, Eun-Young Kim and Hisato Iwata.

[Toxicology and Applied Pharmacology](#)

1 January 2009. Vol.234,Iss.1;p.1

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Cosmopoulos, Katherine Louise Panagiota.

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Klase, Zachary A.

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Becky A Mercer; Alison M Wallace; Constance E Jeanine M D'Armiento.

[American Journal of Respiratory Cell and Mo New York](#) (1044-1549)

Jan 2009. Vol.40,Iss.1;p.4

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